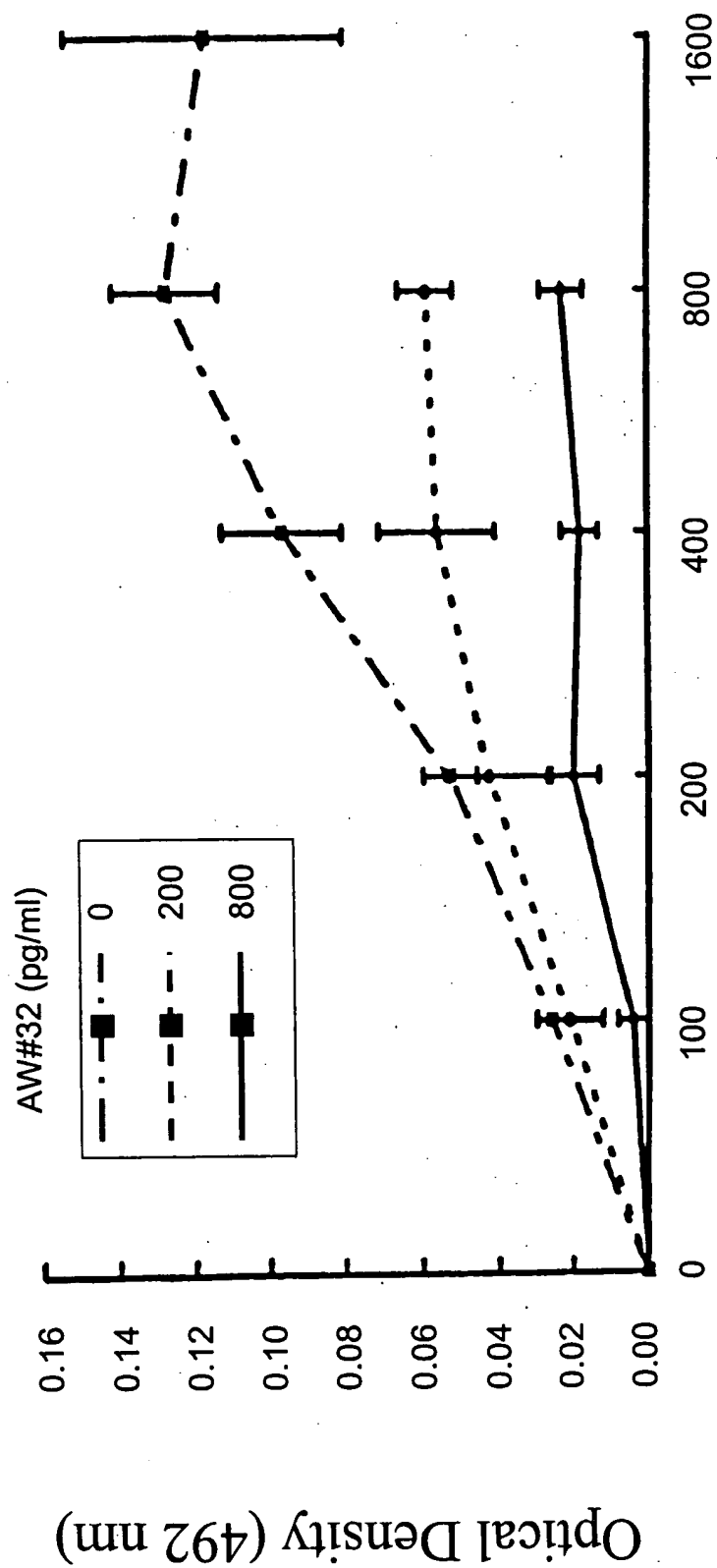




1 aac atg aac atc aaa gga tgc cca tgg aaa ggg tcc ctc ctg ctg ctg ctg tca aac  
N M N I K G S P W K G S L L L L L V S N  
61 ctg ctc ctg tgc cag agc gtg gcc ccc ttg ccc atc tgt ccc ggc ggg gct gcc cga tgc  
L L L C Q S V A P L P I C P G G A A R C  
121 cag gtg acc ctt cga gac ctg ttt gac cgc gcc gtc gtc ctg tcc cac tac atc cat aac  
Q V T L R D L F D R A V V L S H Y I H N  
181 ctc tcc tca gaa atg ttc agc gaa ttc gat aaa cgg tat acc cat ggc cgg ggg ttc att  
L S S E M F S E F D K R Y T H G R G F I  
241 acc aag gcc atc aac agc tgc cac act tct tcc ctt gcc acc ccc gaa gac aag gag caa  
T K A I N S C H T S S L A T P E D K E Q  
301 gcc caa cag atg aat caa aaa gac ttt ctg agc ctg ata gtc agc ata ttg cga tcc tgg  
A Q Q M N Q K D F L S L I V S I L R S W  
361 aat gag cct ctg tat cat ctg gtc acg gaa gta cgt ggt atg caa gaa gcc ccg gag gct  
N E P L Y H L V T E V R G M Q E A P E A  
421 atc cta tcc aaa gct gta gag att gag gag caa acc aaa cgg ctt cta gag ggc atg gag  
I L S K A V E I E E Q T K R L L E G M E  
481 ctg ata gtc agc cag gtt cat cct gaa acc aaa gaa aat gag atc tac cct gtc tgg tgc  
L I V S Q V H P E T K E N E I Y P V W S  
541 gga ctt cca tcc ctg cag atg gct gat gaa gag tct cgc ctt tct gct tat tat aac ctg  
G L P S L Q M A D E E S R L S A Y Y N L  
601 ctc cac tgc cta cgc agg gat nnn cat aaa atc gac aat tat ctc aag ctc ctg aag tgc  
L H C L R R D X H K I D N Y L K L L K C  
661 cga atc atc cac aac aac aac tgc taa gcc cac atc cat ttc atc tat ttc tga gaa ggt  
R I I H N N N C \* A H I H F I Y F \* E G  
721 cct taa tga tcc gtt cca ttg caa gct tct ttt agt tgt atc tct ttt gaa tcc atg ctt  
P \* \* S V P L Q A S F S C I S F E S M L  
781 ggg tgt aac agg tct cct ctt aaa aaa taa aaa ctg act cct tag aga cat c  
G C N R S P L K K \* K L T R \* R H

FIG. 1



AW#35 concentration (pg/ml)

FIG. 2



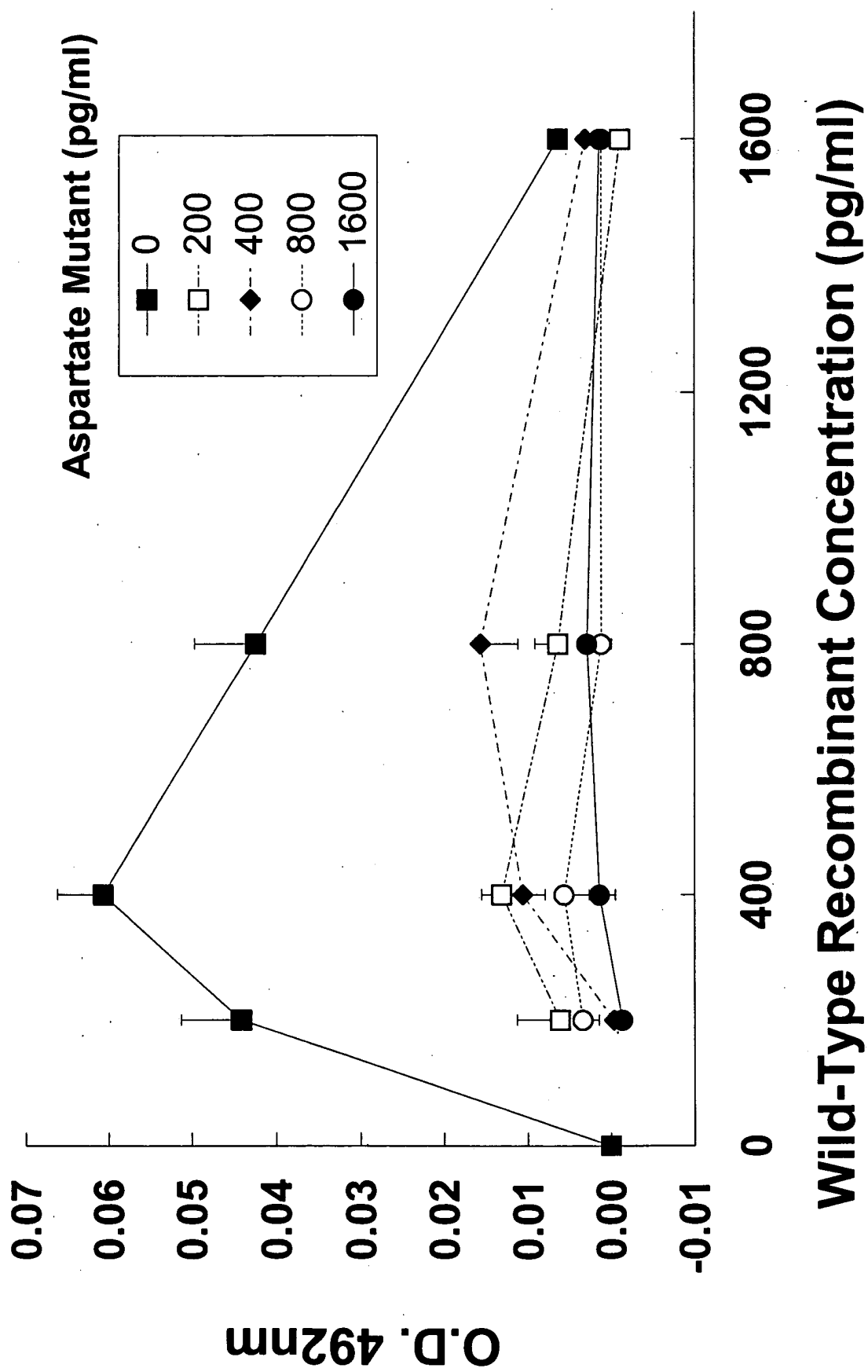


Fig. 3

